This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:** 

1. (currently amended) A card connector device comprising:

a case having a card slit port capable of inserting thereinto a functional card having a second

terminal, and accommodating an internal connector for card holding the functional card to be

inserted and comprising a terminal to be connected electrically with the terminal of the

functional card;

an external connector provided protrusively on the case apart from the card slit port and

connected electrically with the internal connector for card; and

a card stopper located as being capable of sliding between the card slit port of the case

and the external connector, and comprising a first end at the card slit port side and a second end

capable of protruding toward the external connector side; wherein the first end clutches the

functional card when the card stopper moves to the card slit port side to suppress the functional

card being pulled out of the card slit port, and the second end protrudes in the protrusively

provided direction of the external connector from the second-edgecase when clutching of the

functional card at the card slit port is released, and the second end is pushed by an external

device and the first end protrudes toward the card slit port when the external connector is

inserted into a connector receptacle of the external device with which the external connector is

connected.

2. (canceled)

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3. (currently amended) A card connector device comprising:

a case comprising at least a first edge having a card slit port for inserting thereinto a

functional card and a second edge extending in a direction crossing the first edge and having a

projecting connector port;

a circuit board located in the case and connected electrically with the functional card to

be inserted into the card slit port;

a connector connected with the circuit board and a part thereof protruding from the

projecting connector port toward the outside of the case; and

a card stopper located adjacent to the projecting connector port on the first edge, being

capable of sliding between the card slit port and the second edge, and having a first end on the

card slit port side and a second end on the second edge side; wherein the first end clutches a side

edge or a notch of the functional card when the card stopper moves to the card slit port side to

suppress the functional card being pulled out of the card slit port, and the second end protrudes in

the protrusively provided direction of the connector from the second edge when clutching of the

functional card at the card slit port is released, and the second end is pushed by an external

device and the first end protrudes toward the card slit port when the connector is inserted into a

connector receptacle of the external device with which the connector is connected.

4. (original) The card connector device as stated in Claim 3, wherein the second

end of the card stopper is pushed by a PC body and the first end of the card stopper protrudes

toward the card slit port in the condition that the connector is inserted into the connector

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receptacle of the PC body with which the connector is connected.

5. (currently amended) The card connector device as stated in Claim 3, wherein the first end of the <u>card</u> stopper clutches the back side edge of the functional card inserted into the card slit port.

6. (original) The card connector device as stated in Claim 3, wherein the functional card has a notch and the first end of the card stopper comprises an arm portion extending to and clutching the notch of the functional card.

7. (original) The card connector device as stated in Claim 3, wherein the connector is directly fixed to the circuit board.

8. (original) The card connector device as stated in Claim 3, wherein the stopper is held movable in the extending direction of the first edge by a rail formed on the first edge.

9. (original) The card connector device as stated in Claim 8, wherein a click protrusion is provided on the rail to restrict movement of the stopper.

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10. (original) The card connector device as stated in Claim 3, wherein the case is formed by combining two divided cases, and a frame of first edge of each divided case has a rail and a rail groove to hold the stopper slidably along the rail and the rail groove.

11. (new) A card connector device comprising:

a case having a first edge and a second edge;

a card slit port on said first edge of said case, said card slit port configured to receive a functional card;

an internal connector configured to electrically connect with a functional card when a functional card is inserted in said card slit port;

an external connector on said second edge of said case, said external connector being electrically connected to said internal connector, and configured to mate with a receptacle of an external device;

a card stopper slidably located along said first edge, wherein a length of said stopper is greater than a distance between said card slit port and said second edge, whereby insertion of the card connector device into an external device causes said stopper to slide over a portion of said card slit port.